



lat	lng	fac_id	name	addr	city	state	zip
33.349337	-92.706919	1.10031E+11	Arrow Glass Boats	BOX 126, KENOVA RD	SMACKOVER	AR	71762-0126
33.33483	-92.70123	1.10003E+11	Baker Petrolite	2501 PERSHING HIGHWAY	SMACKOVER	AR	71762
33.281667	-92.6725	1.1001E+11	Cedarwood Leisure Park, Llc	HWY 7B; 2MI N OF CITY	ELDORADO	AR	71730
33.35999	-92.721018	1.10023E+11	Cross Country Transports	502 E 11TH	SMACKOVER	AR	71762-2119
33.364143	-92.716924	1.10038E+11	Cross Oil Refining & Marketing, Inc.	484 E. 6TH STREET	SMACKOVER	AR	71762-2159
33.381106	-92.695517	1.10044E+11	Four R Marketing Llc	715 OUACHITA RD 72	SMACKOVER	AR	71762
33.319587	-92.681104	1.10041E+11	Four R Marketing-Norphlet	207 YEAGER RD	NORPHLET	AR	71759
33.285864	-92.693192	1.10007E+11	Get Rid Of It Of Ar, Inc	514 MYRTLE GROVE ROAD	EL DORADO	AR	71730-9428
33.39327	-92.793836	1.10025E+11	Jet Asphalt	373 OUACHITA #233	EAGLE MILLS	AR	71720-9246
33.28073	-92.659564	1.10002E+11	Jet Asphalt & Rock #3	1251 SMACKOVER HIGHWAY	EL DORADO	AR	71730-9132
33.329165	-92.750023	1.10018E+11	Jlm Industries, Llc	279 COURTNEY LANE	SMACKOVER	AR	71762
33.388178	-92.799329	1.1001E+11	Louann, City Of	OFF OLD CAMDEN RD	LOUANN	AR	71751
33.312321	-92.657951	1.10002E+11	Macmillan Ring-Free Oil Co Inc	HWY 335 AND MACMILLAN ROAD	NORPHLET	AR	71759
33.338061	-92.703139	1.10043E+11	Martin Transport-Smackover	2346 PERSHING HWY	SMACKOVER	AR	71762
33.310343	-92.657826	1.10025E+11	Norphlet Chemical, Inc.	600 MACMILLAN RD	NORPHLET	AR	71759
33.305	-92.652778	1.10007E+11	Norphlet, City Of	PADGETT STREET	NORPHLET	AR	71759
33.352983	-92.703993	1.10025E+11	Rolling Frito-Lay Sales, Lp	146 MITCHAM RD	SMACKOVER	AR	71762
33.381106	-92.695517	1.10042E+11	Smackover Plant	715 OUACHITA RD. 72	SMACKOVER	AR	71762-9612
33.371111	-92.719167	1.1001E+11	Smackover, City Of	N END OF BROADWAY ST	SMACKOVER	AR	71762
33.320623	-92.69542	1.10002E+11	Union County Recycling And Disposal	3083 SMACKOVER HIGHWAY	EL DORADO	AR	71730-8809
33.302653	-92.587913	1.1001E+11	Union Power Station	6434 CALION HIGHWAY	EL DORADO	AR	71730-9462
33.358128	-92.699704	1.10025E+11	Welsco Inc	175 WELSCO ROAD	SMACKOVER	AR	71762-9431
33.381106	-92.695517	1.10044E+11	Wiltran Logistics, Llc	715 OUACHITA RD 72	SMACKOVER	AR	71762

http://oaspub.epa.gov/enviro/multisys2_v2.get_list?facility_uin=110038160584



Envirofacts Search Results

CROSS OIL REFINING & MARKETING, INC.
484 E. 6TH STREET
SMACKOVER, AR 71762-2159



*You can navigate within the map with your mouse.

EPA Facility Information

This query was executed on JUL-18-2013

Multisystem Links

- [EF Overview](#)
- [Search](#)
- [Model](#)
- [Contact Us](#)



AFS Information

<u>Operating Status:</u>	O	<u>HPV Flag:</u>	
<u>Operating Status Description:</u>	OPERATING	<u>State Registration Number:</u>	7000039
<u>State County Compliance Source:</u>	0513900039	<u>Government Facility Code Description:</u>	PRIVATELY OWNED/OPERATED
<u>Region Code:</u>	06	<u>Class Code:</u>	SM
<u>Primary SIC Code:</u>	2911	<u>Class Code Description:</u>	POT EMISSIONS BELOW MAJR
<u>Primary SIC Description:</u>	PETROLEUM REFINING	<u>Compliance Status:</u>	H
<u>NAICS Code:</u>	324110	<u>Compliance Status Description:</u>	IN COMPLIANCE (AUTO-GENER
<u>NAICS Code Description:</u>	Petroleum Refineries	<u>Date Plant Information Last Updated:</u>	02/06/2013

Air Program Information

<u>Air Program Code</u>	<u>Air Program Description</u>	<u>Air Program Status</u>	<u>Air Program Status Description</u>	<u>Air Program Subpart</u>	<u>Air Program Subpart Description</u>	<u>Class Code</u>	<u>Class Code Description</u>	<u>Compliance Status</u>	<u>Compliance Status Description</u>
0	SIP	O	OPERATING			SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED
8	NESHAP	O	OPERATING	FF	BENZENE WASTE OPERATIONS	SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED
9	NSPS	O	OPERATING	GG	STATIONARY GAS TURBINES	SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED
9	NSPS	O	OPERATING	KA	PETROLEUM STORAGE VESSEL 5/19/73 7/23/84	SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED
9	NSPS	O	OPERATING	KB	VOLATILE LIQ/PETRO STORAGE VESSEL 7/23/84	SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED
M	MACT (SECTION 63 NESHAPS)	O	OPERATING	6C	GASOLINE DISPENSING FACILITIES- AREA SOURCES	SM	POT EMISSIONS BELOW MAJR	C	IN COMPLIANCE WITH PROCED

Pollutant Data

330003

<u>Air Program Code</u>	<u>Pollutant Code / CAS Number</u>	<u>Pollutant / CAS Description</u>	<u>Attain Indicator</u>	<u>Attain Indicator Description</u>	<u>Pollutant Compliance Status</u>	<u>ES Pollutant Compliance Description</u>	<u>Pollutant Class Code</u>	<u>Pollutant Class Description</u>
0	BE	<u>BERYLLIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	BZ	<u>BENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	CD	<u>CADMIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	CO	<u>CARBON MONOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	EBENZ	<u>ETHYLBENZENE AKA-PHENYLETHANE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	FACIL	<u>FACILITY-WIDE PERMIT REQUIREMENTS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	H2S	<u>HYDROGEN SULFIDE</u>	A	ATTAINMENT AREA FOR A GIV	H	IN COMPLIANCE (AUTO-GENER	SM	POT EMISSIONS BELOW MAJR
0	HC81	<u>XYLENE(S)</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	ISPBZ	<u>ISOPROPYLBENZENE AKA-CUMENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	MTBE	<u>ETHER, TERT-BUTYL METHYL</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	NAPH	NAPHTHALENE	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	NO2	<u>NITROGEN DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	P224T	PENTANE, 2,2,4-TRIMETHYL-	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	PHNOL	PHENOL	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	PM10	<u>PARTICULATE MATTER < 10 UM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	POM	<u>POLYCYCLIC ORGANIC MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	PT	<u>TOTAL PARTICULATE MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	SO2	<u>SULFUR DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	STYR	<u>STYRENE AKA-ETHENYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	THAP	<u>TOTAL HAP POLLUTANT</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	TOLU	<u>TOLUENE AKA-METHYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
0	VOC	<u>VOLATILE ORGANIC COMPOUNDS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	BE	<u>BERYLLIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	BZ	<u>BENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	CD	<u>CADMIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	CO	<u>CARBON MONOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	EBENZ	<u>ETHYLBENZENE AKA-PHENYLETHANE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	FACIL	<u>FACILITY-WIDE PERMIT REQUIREMENTS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR

330004

<u>Air Program Code</u>	<u>Pollutant Code / CAS Number</u>	<u>Pollutant / CAS Description</u>	<u>Attain Indicator</u>	<u>Attain Indicator Description</u>	<u>Pollutant Compliance Status</u>	<u>ES Pollutant Compliance Description</u>	<u>Pollutant Class Code</u>	<u>Pollutant Class Description</u>
8	HC81	<u>XYLENE(S)</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	ISPBZ	<u>ISOPROPYLBENZENE AKA -CUMENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	MTBE	<u>ETHER, TERT-BUTYL METHYL</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	NAPH	NAPHTHALENE	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	NO2	<u>NITROGEN DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	P224T	PENTANE, 2,2,4-TRIMETHYL-	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	PHNOL	PHENOL	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	PM10	<u>PARTICULATE MATTER < 10 UM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	POM	<u>POLYCYCLIC ORGANIC MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	PT	<u>TOTAL PARTICULATE MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	SO2	<u>SULFUR DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	STYR	<u>STYRENE AKA- ETHENYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	THAP	<u>TOTAL HAP POLLUTANT</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	TOLU	<u>TOLUENE AKA- METHYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
8	VOC	<u>VOLATILE ORGANIC COMPOUNDS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	BE	<u>BERYLLIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	BZ	<u>BENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	CD	<u>CADMIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	CO	<u>CARBON MONOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	EBENZ	<u>ETHYLBENZENE AKA- PHENYLETHANE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	FACIL	<u>FACILITY-WIDE PERMIT REQUIREMENTS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	H2S	<u>HYDROGEN SULFIDE</u>	A	ATTAINMENT AREA FOR A GIV	H	IN COMPLIANCE (AUTO-GENER	SM	POT EMISSIONS BELOW MAJR
9	HC81	<u>XYLENE(S)</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	ISPBZ	<u>ISOPROPYLBENZENE AKA -CUMENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	MTBE	<u>ETHER, TERT-BUTYL METHYL</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	NAPH	NAPHTHALENE	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	NO2	<u>NITROGEN DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	P224T	PENTANE, 2,2,4-TRIMETHYL-	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	PHNOL	PHENOL	A		C		SM	

330005

<u>Air Program Code</u>	<u>Pollutant Code / CAS Number</u>	<u>Pollutant / CAS Description</u>	<u>Attain Indicator</u>	<u>Attain Indicator Description</u>	<u>Pollutant Compliance Status</u>	<u>ES Pollutant Compliance Description</u>	<u>Pollutant Class Code</u>	<u>Pollutant Class Description</u>
				ATTAINMENT AREA FOR A GIV		IN COMPLIANCE WITH PROCED		POT EMISSIONS BELOW MAJR
9	PM10	<u>PARTICULATE MATTER < 10 UM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	POM	<u>POLYCYCLIC ORGANIC MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	PT	<u>TOTAL PARTICULATE MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	SO2	<u>SULFUR DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	STYR	<u>STYRENE AKA- ETHENYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	THAP	<u>TOTAL HAP POLLUTANT</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	TOLU	<u>TOLUENE AKA- METHYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
9	VOC	<u>VOLATILE ORGANIC COMPOUNDS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	BE	<u>BERYLLIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	BZ	<u>BENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	CD	<u>CADMIUM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	CO	<u>CARBON MONOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	EBENZ	<u>ETHYLBENZENE AKA- PHENYLETHANE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	FACIL	<u>FACILITY-WIDE PERMIT REQUIREMENTS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	HC81	<u>XYLENE(S)</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	ISPBZ	<u>ISOPROPYLBENZENE AKA -CUMENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	MTBE	<u>ETHER, TERT-BUTYL METHYL</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	NO2	<u>NITROGEN DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	P224T	PENTANE, 2,2,4-TRIMETHYL-	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	PHNOL	PHENOL	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	PM10	<u>PARTICULATE MATTER < 10 UM</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	POM	<u>POLYCYCLIC ORGANIC MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	PT	<u>TOTAL PARTICULATE MATTER</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	SO2	<u>SULFUR DIOXIDE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	STYR	<u>STYRENE AKA- ETHENYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	TOLU	<u>TOLUENE AKA- METHYLBENZENE</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR
M	VOC	<u>VOLATILE ORGANIC COMPOUNDS</u>	A	ATTAINMENT AREA FOR A GIV	C	IN COMPLIANCE WITH PROCED	SM	POT EMISSIONS BELOW MAJR

Compliance Monitoring System Plan

<u>CMS Start Date</u>	<u>FY2008 CMS Indicator</u>	<u>FY2008 CMS Indicator Description</u>	<u>FY2009 CMS Indicator</u>	<u>FY2009 CMS Indicator Description</u>
01-OCT-01	S	80% SYNTHETIC MINOR	S	80% SYNTHETIC MINOR

Plant Actions

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
00050		0	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	22-FEB-10		PP	STACK TEST PASSED			SN-25 NO
00050		8	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	22-FEB-10		PP	STACK TEST PASSED			SN-25 NO
00050		9	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	22-FEB-10		PP	STACK TEST PASSED			SN-25 NO
00049		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	19-FEB-10		MC	IN COMPLIANCE			1227-AR-7/KA,GG,F
00049		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	19-FEB-10		MC	IN COMPLIANCE			1227-AR-7/KA,GG,F
00049		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	19-FEB-10		MC	IN COMPLIANCE			1227-AR-7/KA,GG,F
00048	00043	0	VR	VIOLATION RESOLVED	V2	VIOLATION RESOLVED	30-MAR-09						
00048	00043	9	VR	VIOLATION RESOLVED	V2	VIOLATION RESOLVED	30-MAR-09						
00047	00043	0			PD	ADMINISTRATIVE PENALTY PAID	25-MAR-09	\$4455					
00047	00043	9			PD	ADMINISTRATIVE PENALTY PAID	25-MAR-09	\$4455					
00046		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	09-JAN-09		MC	IN COMPLIANCE			1227-AR-14/KA,GG,I
00045	00043	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	29	STATE ADMINSTRATIVE ORDER	14-JAN-09	\$4455					
00045	00043	9	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	29	STATE ADMINSTRATIVE ORDER	14-JAN-09	\$4455					
00044	00043	0	7C	STATE/LOCAL NOV ISSUED	40	LETTER OF VIOLATION BY STATE	18-DEC-08						
00044	00043	9	7C	STATE/LOCAL NOV ISSUED	40	LETTER OF VIOLATION BY STATE	18-DEC-08						
00043	00043	0	NH	DAY ZERO FOR FEDERALLY REPORTABLE VIOLATION	NH	DAY ZERO FOR FEDERALLY REPORTABLE VIOLATION	18-JAN-09						
00043	00043	9	NH		NH								

330007

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
				DAY ZERO FOR FEDERALLY REPORTABLE VIOLATION		DAY ZERO FOR FEDERALLY REPORTABLE VIOLATION	18-JAN-09						
00042		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	27-FEB-07		MC	IN COMPLIANCE			1227-AR-13/KA,GG,I
00042		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	27-FEB-07		MC	IN COMPLIANCE			1227-AR-13/KA,GG,I
00041		0	FE	EPA FCE/ON-SITE	FE	EPA CONDUCTED FCE/ ON-SITE	27-FEB-07		01	ACTION ACHIEVED			ADDED GGG ON NSPS
00041		8	FE	EPA FCE/ON-SITE	FE	EPA CONDUCTED FCE/ ON-SITE	27-FEB-07		01	ACTION ACHIEVED			ADDED GGG ON NSPS
00041		9	FE	EPA FCE/ON-SITE	FE	EPA CONDUCTED FCE/ ON-SITE	27-FEB-07		01	ACTION ACHIEVED			ADDED GGG ON NSPS
00040		0	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>CO</u>		SN-25:NOX,C PASSED
00040		8	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>CO</u>		SN-25:NOX,C PASSED
00040		9	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>CO</u>		SN-25:NOX,C PASSED
00039		0	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>NO2</u>		SN-25:NOX,C PASSED
00039		8	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>NO2</u>		SN-25:NOX,C PASSED
00039		9	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	06-MAY-05		PP	STACK TEST PASSED	<u>NO2</u>		SN-25:NOX,C PASSED
00038		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	13-DEC-05		MC	IN COMPLIANCE			1227-AR-12/KA,GG,I
00038		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	13-DEC-05		MC	IN COMPLIANCE			1227-AR-12/KA,GG,I
00038		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	13-DEC-05		MC	IN COMPLIANCE			1227-AR-12/KA,GG,I
00037		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	22-MAR-05		MC	IN COMPLIANCE			1227-AR-1
00037		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION -	22-MAR-05		MC	IN COMPLIANCE			1227-AR-1

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
						LEVEL 2 OR GREATER							
00037		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	22-MAR-05		MC	IN COMPLIANCE			1227-AR-1
00036		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-JAN-05		MV	IN VIOLATION			1227-AR-
00036		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-JAN-05		MV	IN VIOLATION			1227-AR-
00036		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-JAN-05		MV	IN VIOLATION			1227-AR-
00035	00032	0	VR	VIOLATION RESOLVED	V2	VIOLATION RESOLVED	03-JUL-03						
00034		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	03-OCT-03		MC	IN COMPLIANCE			1227-AR-
00034		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	03-OCT-03		MC	IN COMPLIANCE			1227-AR-
00034		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	03-OCT-03		MC	IN COMPLIANCE			1227-AR-
00033	00032	0	7C	STATE/LOCAL NOV ISSUED	40	LETTER OF VIOLATION BY STATE	18-DEC-02						
00032	00032	0	8C	STATE/LOCAL ADMINISTRATIVE ORDER ISSUED	29	STATE ADMINISTRATIVE ORDER	08-JAN-03						
00031		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	28-JAN-03		MV	IN VIOLATION			1227-AR-7/SEE COMMENT
00031		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	28-JAN-03		MV	IN VIOLATION			1227-AR-7/SEE COMMENT
00031		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	28-JAN-03		MV	IN VIOLATION			1227-AR-7/SEE COMMENT
00030		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	17-OCT-01		MC	IN COMPLIANCE			1227-AR-4/SEE COMMENT
00030		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	17-OCT-01		MC	IN COMPLIANCE			1227-AR-4/SEE COMMENT
00030		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	17-OCT-01		MC	IN COMPLIANCE			1227-AR-4/SEE COMMENT
00029		0	TR		39				MC		<u>NO2</u>		

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
				STATE/LOCAL REQ (O/O) STACK TEST/NOT OBSV BUT REVD		STATE REQ (O/O COND) STACK TEST NOT OBSV BUT REVED	27-APR-00			IN COMPLIANCE			SN25:M-20,10,3A
00029		8	TR	STATE/LOCAL REQ (O/O) STACK TEST/NOT OBSV BUT REVD	39	STATE REQ (O/O COND) STACK TEST NOT OBSV BUT REVED	27-APR-00		MC	IN COMPLIANCE	<u>NO2</u>		SN25:M-20,10,3A
00029		9	TR	STATE/LOCAL REQ (O/O) STACK TEST/NOT OBSV BUT REVD	39	STATE REQ (O/O COND) STACK TEST NOT OBSV BUT REVED	27-APR-00		MC	IN COMPLIANCE	<u>NO2</u>		SN25:M-20,10,3A
00028		0			W5	COMPANY TEST RESULTS SUBMITTED	17-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00028		8			W5	COMPANY TEST RESULTS SUBMITTED	17-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00028		9			W5	COMPANY TEST RESULTS SUBMITTED	17-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00027		0	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	05-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00027		8	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	05-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00027		9	3A	OWNER/OPERATOR -CONDUCTED SOURCE TEST	09	STATE REQ (O/O COND) STACK TEST OBSV & REVIEWED	05-APR-00		01	ACTION ACHIEVED	<u>NO2</u>		SN25:M-20,10,3A
00026		0	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	29-JUN-00		NB	NSPS			
00026		8	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	29-JUN-00		NB	NSPS			
00026		9	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	29-JUN-00		NB	NSPS			
00025		0	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	08-JUN-00		01	ACTION ACHIEVED			
00025		8	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	08-JUN-00		01	ACTION ACHIEVED			
00025		9	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	08-JUN-00		01	ACTION ACHIEVED			
00024		0			S1	APPLICATION RECEIVED BY STATE	24-JAN-00		01	ACTION ACHIEVED			
00024		8			S1	APPLICATION RECEIVED BY STATE	24-JAN-00		01	ACTION ACHIEVED			
00024		9			S1	APPLICATION RECEIVED BY STATE	24-JAN-00		01	ACTION ACHIEVED			
00023		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	31-JAN-01		MC	IN COMPLIANCE			
00023		8	FS		07				MC				

3300010

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
				STATE/LOCAL CONDUCTED FCE/ON-SITE		STATE INSPECTION - LEVEL 2 OR GREATER	31-JAN-01			IN COMPLIANCE			
00023		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	31-JAN-01		MC	IN COMPLIANCE			
00022		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	20-JAN-00						
00022		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	20-JAN-00						
00021		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	02-DEC-98						
00021		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	02-DEC-98						
00020		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	09-FEB-98						
00020		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	09-FEB-98						
00019		0	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	05-AUG-97		01	ACTION ACHIEVED			
00019		8	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	05-AUG-97		01	ACTION ACHIEVED			
00019		9	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	05-AUG-97		01	ACTION ACHIEVED			
00018		0	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	04-APR-97		01	ACTION ACHIEVED			
00018		8	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	04-APR-97		01	ACTION ACHIEVED			
00018		9	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	04-APR-97		01	ACTION ACHIEVED			
00017		0	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	22-NOV-96		01	ACTION ACHIEVED			
00017		8	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	22-NOV-96		01	ACTION ACHIEVED			
00017		9	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	22-NOV-96		01	ACTION ACHIEVED			
00016		0			S1	APPLICATION RECEIVED BY STATE	16-JUN-96		01	ACTION ACHIEVED			
00016		8			S1	APPLICATION RECEIVED BY STATE	16-JUN-96		01	ACTION ACHIEVED			
00016		9			S1	APPLICATION RECEIVED BY STATE	16-JUN-96		01	ACTION ACHIEVED			

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
00015		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	20-JUN-08		MC	IN COMPLIANCE			1227-AR-14/KA,GG,I
00015		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	20-JUN-08		MC	IN COMPLIANCE			1227-AR-14/KA,GG,I
00015		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	20-JUN-08		MC	IN COMPLIANCE			1227-AR-14/KA,GG,I
00014		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	05-DEC-96		MC	IN COMPLIANCE			
00014		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	05-DEC-96		MC	IN COMPLIANCE			
00014		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	05-DEC-96		MC	IN COMPLIANCE			
00013		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-MAR-96		MC	IN COMPLIANCE			
00013		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-MAR-96		MC	IN COMPLIANCE			
00013		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	18-MAR-96		MC	IN COMPLIANCE			
00012		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	08-FEB-95		MC	IN COMPLIANCE			
00012		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	08-FEB-95		MC	IN COMPLIANCE			
00012		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	08-FEB-95		MC	IN COMPLIANCE			
00011		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	06-JUL-94		MC	IN COMPLIANCE			
00011		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	06-JUL-94		MC	IN COMPLIANCE			
00011		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	06-JUL-94		MC	IN COMPLIANCE			
00010		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	14-JUL-93		MC	IN COMPLIANCE			

3300012

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Code Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
00010		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	14-JUL-93		MC	IN COMPLIANCE			
00010		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	14-JUL-93		MC	IN COMPLIANCE			
00009		0	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	20-NOV-92		NF	NSPS/NESHAP			
00009		8	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	20-NOV-92		NF	NSPS/NESHAP			
00009		9	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	20-NOV-92		NF	NSPS/NESHAP			
00008		0	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	26-SEP-92		NF	NSPS/NESHAP			
00008		8	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	26-SEP-92		NF	NSPS/NESHAP			
00008		9	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	26-SEP-92		NF	NSPS/NESHAP			
00007		0	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	11-SEP-92		01	ACTION ACHIEVED			
00007		8	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	11-SEP-92		01	ACTION ACHIEVED			
00007		9	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	11-SEP-92		01	ACTION ACHIEVED			
00006		0			S1	APPLICATION RECEIVED BY STATE	03-AUG-92		01	ACTION ACHIEVED			
00006		8			S1	APPLICATION RECEIVED BY STATE	03-AUG-92		01	ACTION ACHIEVED			
00006		9			S1	APPLICATION RECEIVED BY STATE	03-AUG-92		01	ACTION ACHIEVED			
00005		0	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	30-JUL-92		MC	IN COMPLIANCE			
00005		8	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	30-JUL-92		MC	IN COMPLIANCE			
00005		9	FS	STATE/LOCAL CONDUCTED FCE/ON-SITE	07	STATE INSPECTION - LEVEL 2 OR GREATER	30-JUL-92		MC	IN COMPLIANCE			
00004		0	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	14-JUL-92		NF	NSPS/NESHAP			
00004		8	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	14-JUL-92		NF	NSPS/NESHAP			
00004		9	7D	STATE/LOCAL PSD PERMIT ISSUED	S7	PERMIT ISSUED BY STATE	14-JUL-92		NF	NSPS/NESHAP			
00003		0	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	06-JUN-92		01	ACTION ACHIEVED			
00003		8	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	06-JUN-92		01	ACTION ACHIEVED			

<u>Action Number</u>	<u>Key Action Numbers</u>	<u>Air Program Codes</u>	<u>National Action Type</u>	<u>National Action Description</u>	<u>Action Type</u>	<u>Action Description</u>	<u>Date Achieved</u>	<u>Penalty Amount</u>	<u>Results Code</u>	<u>Results Description</u>	<u>Pollutant Code</u>	<u>Regional Data Element</u>	<u>Regional Data Element 1</u>
00003		9	PX	STATE/LOCAL PCE/OFF-SITE	S5	PUBLIC NOTICE BY STATE	06-JUN-92		01	ACTION ACHIEVED			
00002		0	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	01-JUN-92		01	ACTION ACHIEVED			
00002		8	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	01-JUN-92		01	ACTION ACHIEVED			
00002		9	5D	STATE/LOCAL PSD APPLICABILITY DETERMINATION	S4	APPLICABILITY DETERMINATION BY STATE	01-JUN-92		01	ACTION ACHIEVED			
00001		0			S1	APPLICATION RECEIVED BY STATE	24-APR-92		01	ACTION ACHIEVED			
00001		8			S1	APPLICATION RECEIVED BY STATE	24-APR-92		01	ACTION ACHIEVED			
00001		9			S1	APPLICATION RECEIVED BY STATE	24-APR-92		01	ACTION ACHIEVED			

Additional Information can be obtained from Air Facility System Search.

BR Information

Facility Information:

HANDLER NAME:	CROSS OIL REFINING & MARKETING, INC.	HANDLER ID:	ARD990869737
STREET 1:	484 E. 6TH	REPORTING YEAR:	2005
STREET 2:			
CITY:	SMACKOVER	GENERATOR STATUS:	Federal = LQG
STATE:	AR	ZIP CODE:	71762
COUNTY:	UNION	PENALTY:	\$19,000

Mailing Information:

HANDLER NAME:	CROSS OIL REFINING & MARKETING, INC.
STREET 1:	484 E. 6TH
STREET 2:	
CITY:	SMACKOVER
STATE:	AR
ZIP CODE:	71762

Basic Waste Information:

Note: Please note that the wastes shown in the following table are in tons.

WASTE TYPE	NATIONAL REPORT
<u>GENERATION</u>	32.3
<u>MANAGEMENT</u>	
<u>WASTE RECEIVED</u>	
<u>WASTE SHIPPED</u>	32.3
<u>INCINERATION</u>	
<u>DISPOSAL</u>	

ACUTE GENERATION

Additional information can be obtained from the Biennial Reporting [BR](#) Search.**Greenhouse Gas (GHG)****Latest Reporting Year:** 2011**NAICS Code:** 324110**NAICS Description:** PETROLEUM REFINERIES.**Total Facility Emissions in metric tons CO₂e** 71415**(excluding Biogenic CO₂):****Total Emissions by Gas in metric tons CO₂e**Carbon Dioxide (CO₂) 70988Methane (CH₄) 395Nitrous Oxide (N₂O) 32

For reporting year 2011, MARTIN OPERATING PTNR LP has submitted the following subparts (click on the subpart to view the details):

[Stationary Combustion](#)[Hydrogen Production](#)[Petroleum Refining](#)

Additional information can be found on the GHG Data Publication Tool:

**Integrated Compliance Information System (ICIS)****Facility**

<u>FACILITY NAME (1)</u>	MARTIN OPERATING PARTNERSHIP, L.P.	<u>NPDES</u>	AR0000591
<u>STREET 1</u>	484 EAST 6TH STREET	<u>SIC CODE</u>	2911 = Petroleum Refining
<u>CITY</u>	SMACKOVER	<u>MAJOR / MINOR</u>	M = Major
<u>COUNTY NAME</u>	Union	<u>TYPE OF OWNERSHIP</u>	Privately Owned Facility
<u>STATE</u>	AR	<u>ACTIVITY STATUS</u>	Admin Continued
<u>ZIP CODE</u>	71762	<u>INACTIVE DATE</u>	
<u>REGION</u>	Region 6	<u>TYPE OF PERMIT ISSUED</u>	NPDES Individual Permit
<u>LATITUDE</u>	+33.364222	<u>ORIGINAL PERMIT ISSUE DATE</u>	07-OCT-1974
<u>LONGITUDE</u>	-92.717667	<u>PERMIT ISSUED DATE</u>	31-MAY-2006
<u>LAT/LON CODE OF ACCURACY</u>	30	<u>PERMIT EXPIRED DATE</u>	30-JUN-2011
<u>LAT/LON METHOD</u>	Interpolation-Satellite		
<u>LAT/LON SCALE</u>	24000	<u>USGS HYDRO BASIN CODE</u>	
<u>LAT/LON DATUM</u>	WGS84	<u>FLOW</u>	
<u>RECEIVING WATERS</u>	SMACKOVER CK (1-3) & HOLMES CK (4)	<u>FEDERAL GRANT IND</u>	N
<u>PRETREATMENT CODE</u>		<u>SLUDGE CLASS FAC IND</u>	NON-POTW
<u>MAILING NAME</u>	MARTIN OPERATING PARTNERSHIP, L.P.	<u>SLUDGE RELATED PERMIT NUM</u>	
<u>MAILING STREET (1)</u>	483 EAST SIXTH STREET	<u>ANNUAL DRY SLUDGE PROD</u>	
<u>MAILING STREET (2)</u>			
<u>MAILING CITY</u>	SMACKOVER		
<u>MAILING STATE</u>	Arkansas		
<u>MAILING ZIP CODE</u>	71762		
<u>COGNIZANT OFFICIAL</u>	CHARLES E. CLARK, VP	<u>COGNIZANT OFFICIAL TEL</u>	8708648609

This facility has permits to discharge the following chemical/substances through the points (pipes) listed in the table below:

<u>PARAMETER CODE</u>	<u>PARAMETER DESCRIPTION</u>	<u>NUMBER OF DISCHARGE POINTS</u>
	<u>pH</u>	16

3300015

	<u>Oil & Grease</u>	16
	<u>Duration of discharge</u>	4
	<u>Solids, total suspended</u>	10
	<u>Phenolics, total recoverable</u>	8
	<u>BOD, carbonaceous, 05 day, 20 C</u>	8
	<u>Oxygen demand, chem. (high level) (COD)</u>	8
	<u>Flow, in conduit or thru treatment plant</u>	16
	<u>Coef Of Var Statre 7Day Chronic Pimephales</u>	2
	<u>LF Pass/Fail Statre 7Day Chronic Pimephales</u>	1
	<u>Coef Of Var Statre 7Day Chronic Ceriodaphnia</u>	2
	<u>Discharge event observation (Visual Monitoring)</u>	2
	<u>Pass/Fail Statre 7Day Chronic Pimephales Promelas</u>	2
	<u>Pass/Fail Static Renewal 7 Day Chronic Ceriodaphnia</u>	2
	<u>NOEC Lethal Static Renewal 7 Day Chronic Ceriodaphnia dubia</u>	2
	<u>NOEC Lethal Static Renewal 7 Day Chronic Pimephales promelas</u>	2
	<u>NOEC Sub-Lethal Static Renewal 7 Day Chronic Ceriodaphnia dubia</u>	2
	<u>NOEC Sub-Lethal Static Renewal 7 Day Chronic Pimephales promelas</u>	2
	<u>Low Flow Pass/Fail Static Renewal 7Day Chronic Ceriodaphnia Dubia</u>	1
	<u>Low Flow Pass/Fail Survival Test Static Renewal 7 Day Chronic Ceriodaphnia dubia</u>	2
	<u>Low Flow Pass/Fail Survival Test Static Renewal 7 Day Chronic Pimephales promelas</u>	2
7440440	<u>Carbon, tot organic (TOC)</u>	8
7440473	<u>Chromium, total (as Cr)</u>	8
7664417	<u>Nitrogen, ammonia total (as N)</u>	8
7782447	<u>Oxygen, dissolved (DO)</u>	8
18496258	<u>Sulfide, total (as S)</u>	8
18540299	<u>Chromium, hexavalent (as Cr)</u>	8

Additional Information can be obtained from Water Discharge Permit Information Search.

Toxic Releases for Reporting Year 2011

TRI Facility Id71762CRSSLPOBOX

There were no SIC Codes reported to EPA for this facility.

Chemicals Transferred to other Sites

<u>Chemical Name</u>	<u>TRI Chemical Id</u>	<u>Document Control Number</u>	<u>Total Release</u>	<u>Transfer Basis Est Code</u>	<u>Type Of Waste Management</u>	<u>Off Site Name</u>	<u>City Name</u>
<u>DIOXIN AND DIOXIN-LIKE COMPOUNDS</u>	N150	1311209560515	.004		ENERGY RECOVERY	RINECO	BENTON
<u>DIOXIN AND DIOXIN-LIKE COMPOUNDS</u>	N150	1311209560515	.0551		ENERGY RECOVERY	U.S. ECOLOGY	ROBSTOWN
<u>NICKEL COMPOUNDS</u>	N495	1311209560527	16666		METALS RECOVERY	CATALYST RECOVERY OF LOUISIANA LLC	LAFAYETTE
<u>POLYCYCLIC AROMATIC COMPOUNDS</u>	N590	1311209560539	768		ENERGY RECOVERY	RINECO	BENTON
<u>POLYCYCLIC AROMATIC COMPOUNDS</u>	N590	1311209560539	24951		ENERGY RECOVERY	US ECOLOGY TEXAS INC	ROBSTOWN

Chemicals Released to Surface Water

<u>Chemical Name</u>	<u>TRI Chemical Id</u>	<u>Document Control Number</u>	<u>Total Release</u>	<u>Storm Water NA</u>	<u>Storm Water Percent</u>
<u>DIOXIN AND DIOXIN-LIKE COMPOUNDS</u>	N150	1311209560515	.0005	1	

3300016

Chemicals Released to Air

There was no data of this type reported for this facility.

Chemicals Released via Underground Injection

There was no data of this type reported for this facility.

Chemicals Released to Land

There was no data of this type reported for this facility.

Additional Information can be obtained from the Toxics Release Inventory [TRI](#) Search.

Additional links for TRI:

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- National Library of Medicine (NLM) [TOXMAP](#) [EXIT Disclaimer](#).
- The Environmental Defense Fund's (EDF) Chemical Scorecard has on-line environmental information regarding this [facility's](#) [EXIT Disclaimer](#) reported TRI releases.

TSCA

Chemical Information	
TSCA Chemical: (8052-42-4) Asphalt	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Chemical Information	
TSCA Chemical: (64742-47-8) Distillate (petroleum) hydrotreated light	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Chemical Information	
TSCA Chemical: (64742-52-5) Distillates (petroleum) hydrotreated heavy naphthenic	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Chemical Information	
TSCA Chemical: (64742-65-0) Distillates (petroleum) solvent-dewaxed heavy paraffini c	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Chemical Information	
TSCA Chemical: (64742-53-6) Distillates (petroleum), hydrotreated light naphthenic	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Chemical Information	
TSCA Chemical: (68783-12-0) Naphtha (petroleum) unsweetened	
View EPA's Substance Registry Services record and other information for this chemical: SRS Info TSCATS Info	
eChem Portal	EXIT Disclaimer

Additional Information can be obtained from Toxic Substances Control Act [TSCA](#) Search.

RCRAInfo

HANDLER ID:ARD990869737

3300017

LIST OF NAICS CODES AND DESCRIPTIONS

NAICS CODE	NAICS DESCRIPTION
32419	OTHER PETROLEUM AND COAL PRODUCTS MANUFACTURING
32411	PETROLEUM REFINERIES

HANDLER / FACILITY CLASSIFICATION

HANDLER TYPE	LAND DISPOSAL	INCINERATOR	BOILER AND OR INDUSTRIAL FURNACE	STORAGE	TREATMENT
Permit Progress	Y				

HANDLER TYPE

Large Generator

LIST OF PROCESS UNIT INFORMATION FOR GROUP D SURF IMP

PROCESS CODE / DESCRIPTION	LEGAL OPERATING STATUS	UNIT OF MEASUREMENT TYPE / DESCRIPTION	CAPACITY TYPE / DESCRIPTION	QUANTITY	CAPACITY	EFFECTIVE DATE
D83 - SURFACE IMPOUNDMENT DISPOSAL	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE	G - GALLONS	O - Operating	1	84	23-MAY-84
D83 - SURFACE IMPOUNDMENT DISPOSAL	INTERIM STATUS TERMINATED - CLEAN CLOSED	G - GALLONS	O - Operating	1	84	05-AUG-85

LIST OF PROCESS UNIT INFORMATION FOR GROUP S SURF IMP

PROCESS CODE / DESCRIPTION	LEGAL OPERATING STATUS	UNIT OF MEASUREMENT TYPE / DESCRIPTION	CAPACITY TYPE / DESCRIPTION	QUANTITY	CAPACITY	EFFECTIVE DATE
S04 - SURFACE IMPOUNDMENT STORAGE	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE	G - GALLONS	O - Operating	1	37000	23-MAY-84
S04 - SURFACE IMPOUNDMENT STORAGE	INTERIM STATUS TERMINATED - CLEAN CLOSED	G - GALLONS	O - Operating	1	37000	05-AUG-85

LIST OF PROCESS UNIT INFORMATION FOR GROUP T SURF IMP

PROCESS CODE / DESCRIPTION	LEGAL OPERATING STATUS	UNIT OF MEASUREMENT TYPE / DESCRIPTION	CAPACITY TYPE / DESCRIPTION	QUANTITY	CAPACITY	EFFECTIVE DATE
T02 - SURFACE IMPOUNDMENT TREATMENT	INTERIM STATUS - OPERATING, ACTIVELY MANAGING RCRA-REGULATED WASTE	U - GALLONS PER DAY	O - Operating	1	84	23-MAY-84
T02 - SURFACE IMPOUNDMENT TREATMENT	INTERIM STATUS TERMINATED - CLEAN CLOSED	U - GALLONS PER DAY	O - Operating	1	84	05-AUG-85

Additional Information can be obtained from Resource Conservation and Recovery Information [RCRAInfo](#) Search.

Last updated on Thursday, July 18, 2013

http://oaspub.epa.gov/enviro/multisys2_v2.get_list?facility_uin=110025035520


Envirofacts

Search Results

ROLLING FRITO-LAY SALES, LP
146 MITCHAM RD
SMACKOVER, AR 71762



*You can navigate within the map with your mouse.

EPA Facility Information

This query was executed on JUL-19-2013

Multisystem Links

- [EF Overview](#)
- [Search](#)
- [Model](#)
- [Contact Us](#)



Integrated Compliance Information System (ICIS)

Facility

FACILITY NAME (1)	ROLLING FRITO-LAY SALES, LP	NPDES	ARR000055
STREET 1	146 MITCHAM ROAD	SIC CODE	4214 = Local Trucking With Storage
CITY	FORT WORTH	MAJOR / MINOR	
COUNTY NAME	Union	TYPE OF OWNERSHIP	Corporation
STATE	AR	ACTIVITY STATUS	Expired
ZIP CODE	71762	INACTIVE DATE	
REGION	Region 6	TYPE OF PERMIT ISSUED	General Permit Covered Facility
LATITUDE	+33.355833	ORIGINAL PERMIT ISSUE DATE	29-FEB-2004
LONGITUDE	-92.7075	PERMIT ISSUED DATE	29-FEB-2004
LAT/LON CODE OF ACCURACY	30	PERMIT EXPIRED DATE	31-MAR-2009
LAT/LON METHOD			
LAT/LON SCALE		USGS HYDRO BASIN CODE	
LAT/LON DATUM		FLOW	
RECEIVING WATERS	OUACHITA RIVER	FEDERAL GRANT IND	N
PRETREATMENT CODE		SLUDGE CLASS FAC IND	NON-POTW
MAILING NAME	ROLLING FRITO-LAY SALES, LP	SLUDGE RELATED PERMIT NUM	
MAILING STREET (1)	4705 PYLON	ANNUAL DRY SLUDGE PROD	
MAILING STREET (2)			
MAILING CITY	FORT WORTH		
MAILING STATE	Texas		
MAILING ZIP CODE	76106		
COGNIZANT OFFICIAL	TERRY DEITZ, FLEET MGR	COGNIZANT OFFICIAL TEL	6015926909

Additional Information can be obtained from Water Discharge Permit Information [ICIS](#) Search.

Last updated on Friday, July 19, 2013

3300019

http://oaspub.epa.gov/enviro/multisys2_v2.get_list?facility_uin=110024982535


Envirofacts

Search Results

WELSCO INC
175 WELSCO ROAD
SMACKOVER, AR 71762-9431



*You can navigate within the map with your mouse.

EPA Facility Information

This query was executed on JUL-19-2013

Multisystem Links

- [EF Overview](#)
- [Search](#)
- [Model](#)
- [Contact Us](#)



Integrated Compliance Information System (ICIS)

Facility

<u>FACILITY NAME (1)</u>	WELSCO, INC.	<u>NPDES</u>	ARR00A252
<u>STREET 1</u>	175 WELSCO ROAD	<u>SIC CODE</u>	2813 = Industrial Gases
<u>CITY</u>	SMACKOVER	<u>MAJOR / MINOR</u>	
<u>COUNTY NAME</u>	Union	<u>TYPE OF OWNERSHIP</u>	Privately Owned Facility
<u>STATE</u>	AR	<u>ACTIVITY STATUS</u>	Expired
<u>ZIP CODE</u>	71762	<u>INACTIVE DATE</u>	
<u>REGION</u>	Region 6	<u>TYPE OF PERMIT ISSUED</u>	General Permit Covered Facility
<u>LATITUDE</u>	+33.357778	<u>ORIGINAL PERMIT ISSUE DATE</u>	31-OCT-1992
<u>LONGITUDE</u>	-92.698889	<u>PERMIT ISSUED DATE</u>	29-FEB-2004
<u>LAT/LON CODE OF ACCURACY</u>	30	<u>PERMIT EXPIRED DATE</u>	31-MAR-2009
<u>LAT/LON METHOD</u>			
<u>LAT/LON SCALE</u>		<u>USGS HYDRO BASIN CODE</u>	
<u>LAT/LON DATUM</u>		<u>FLOW</u>	
<u>RECEIVING WATERS</u>	HOLMES CK,OUACHITA RIV	<u>FEDERAL GRANT IND</u>	N
<u>PRETREATMENT CODE</u>		<u>SLUDGE CLASS FAC IND</u>	NON-POTW
<u>MAILING NAME</u>	WELSCO INC	<u>SLUDGE RELATED PERMIT NUM</u>	
<u>MAILING STREET (1)</u>	175 WELSCO ROAD	<u>ANNUAL DRY SLUDGE PROD</u>	
<u>MAILING STREET (2)</u>			
<u>MAILING CITY</u>	SMACKOVER		
<u>MAILING STATE</u>	Arkansas		
<u>MAILING ZIP CODE</u>	71762		
<u>COGNIZANT OFFICIAL</u>	MICHAEL SKINNER,PLANT MGR.	<u>COGNIZANT OFFICIAL TEL</u>	8707253411

Additional Information can be obtained from Water Discharge Permit Information [ICIS](#) Search.

Last updated on Friday, July 19, 2013

3300020